1. _____ procedures should be used to safeguard workers from the unexpected startup or release of stored energy during service or maintenance activities.
   A. Stop work
   B. Lockout and tagout
   C. Confined space
   D. Energization

2. _____ devices are positive restraints that no one can remove without a key or other unlocking mechanism.
   A. Lockout devices
   B. Warning tags
   C. Product labels
   D. Energy isolating

3. _____ is when a tagout device is applied to equipment and machinery.
   A. First aid
   B. Lockout
   C. Fall protection
   D. Tagout

4. _____ are warning devices that let other workers know not to start the machine while it is being serviced or undergoing maintenance.
   A. Locks
   B. Signs
   C. Tags
   D. Energy isolating devices

5. When both lockout and tagout are used, it is known as ________.
   A. OSHA
   B. NFPA
   C. LOTO
   D. ANSI

6. _____ workers lock out and tag out machines or equipment to perform servicing and maintenance.
   A. Other
   B. Authorized
   C. Affected
   D. Unqualified

7. _____ workers operate and use machines or equipment that is under LOTO, but do not perform LOTO or service and maintenance on machines or equipment.
   A. Other
   B. Affected
   C. Authorized
   D. Unqualified

8. _____ workers may be in the area where LOTO procedures are happening.
   A. Other
   B. Affected
   C. Authorized
   D. Unqualified

9. _____ recommends LOTO be performed according to a six-step procedure.
   A. NASA
   B. OSHA
   C. ANSI
   D. API

10. Each LOTO device must be removed from each energy isolating device by ________.
    A. A rescue worker
    B. Any worker who is available and in the area
    C. A supervisor
    D. The worker who applied the device
Instructors: The following key shows the answers for the LOTO safety meeting quiz.

1. B
2. A
3. D
4. C
5. C
6. B
7. B
8. A
9. B
10. D